10-22-97

① STandardize
pH 4 - 4.006 (08:27) AM
pH 10 10.013 (08:33) AM
Slope/eff. -100.0

② STandardize
pH 4 - 4.006 (08:30) AM
pH 10 - 10.013 (08:37) AM
Slope/eff, -100.0

	1	pH 7 buffer check - 6.976		(08:44) AM
	2	pH 7 buffer check - 6.980		(08:51) AM
	1	Blank - ~~buffer check~~ - 7.964		(09:01) AM
	2	Blank - ~~buffer ch~~ - 7.924		(09:02) AM
	1	pH 7 buffer check =	6.985	(09:07) AM
	2	pH 7 buffer check -	6.984	(09:08) AM
port #4	1	Blank (cig) - 7.141		(09:45) AM
port #14	2	Blank (cig) - 6.974		(09:45) AM
	1	pH 7 buffer check - 6.985		(09:52) AM
	2	pH 7 buffer check - 6.982		(09:52) AM
port #4	1	IM #16 - 5.288		(10:16) AM
port #14	2	IM #16 - 5.355		(10:16) AM
	1	pH 7 buffer check - 6.977		(10:22) AM
	2	pH 7 buffer check - 6.980		(10:22) AM
p #4	1	IR5P (#1) - 5.187		(10:45) AM
p #14	2	IR5F (#2) - 5.172		(10:45) AM
	1	pH 7 buffer check - 6.983		(10:52) AM
	2	pH 7 buffer check - 6.982		(10:52) AM
p #4	1	IR5P (#3) - 5.238		(11:11) AM
p #14	2	IR5F (#4) - 5.206		(11:11) AM
	1	pH 7 buffer check - 6.980		(11:18) AM
	2	pH 7 buffer check - 6.982		(11:18) AM
p #4	1	IR5~~8~~F (HT) #1 - 5.157	~~6.977~~	(11:31) AM
p #14	2	IR5F (HT) #2 - 5.024	~~6.980~~	(11:31) AM
	1	pH 7 buffer check - 6.977		(11:38) AM

PM3000375970

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	2	PH 7 buffer check – 6.980	(11:38) AM
p#4	1	IR5F (HT) #3 – 5.077	(11:58) AM
p#14	2	IR5F (HT) #4 – 4.983	(11:58) AM
	1	pH 7 buffer check – 6.979	(12:05) pm
	2	pH 7 buffer check – 6.976	(12:05) pm
p#4	1	IR5R (WT) #1 – 4.965	(12:12) pm
p#8-14	2	IR5F (WT) #2 – 4.916	(12:12) pm
	1	pH 7 buffer check – 6.979	(12:19) pm
	2	pH 7 buffer check – 6.968	(12:19) pm
p#4	1	IR5F (WT) #3 – 4.959	(12:34) pm
p#14	2	IR5F (WT) #4 – 4.877	(12:34) pm
	1	pH 7 buffer check – 6.979	(12:41) pm
	2	pH 7 buffer check – 6.961	(12:41) pm
p#4	1	IM #16 – 5.303	(12:54) pm
p#14	2	IM #16 – 5.357	(12:54) pm
	1	pH 7 buffer check – 6.979	(01:01) pm
	2	pH 7 buffer check – 6.953	(01:01) pm

5.201
5.059
4.929

5.34

5.33

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